A Pictorial View on Non-Covid-19 Environment Graphics.

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Abstract. *This research depicts a non-covid environment with series of drawings made from Open office. These graphics are looked in three main pictures to visually communicate a covid-19 environment.*

Keywords. graphics; physical-free; contact; view; environment.

1- Introduction

The understanding of transport of the current pandemic illness or disease is physical contact not distant at about *2 metres* apart. A physical[2]-free contact is possible to be physically present to a contact person without possibly touching each other.The physical point of transmission with a COVID[3] patient is possible when a face mask[5] is not placed or weared on. The daily activity of a healthy non-Covid is anticipated to be placed in a non-quarantine centre

and monitored at self-pace. The lockdown is a problem in a quarantine period when we are all aware of the point of transmission in a COVID environment[6].

2 NCE: Noncovid-19 environment

Light Green face indicates a physical contact in the specified 2m apart or more.

Dark green face has made a physical contact but still fine from respiratory illness.

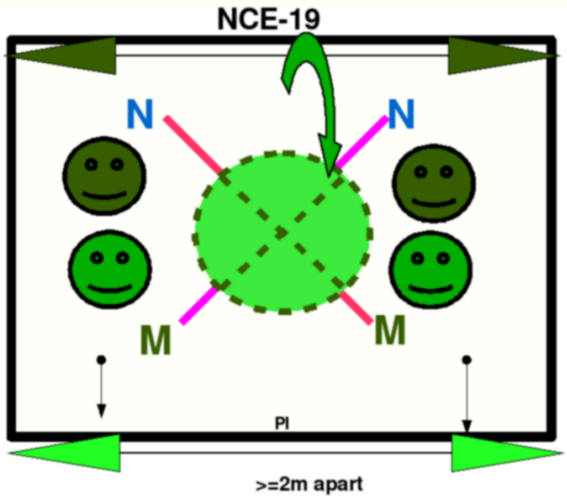

Illustration 1: Abbreviative Non-Covid Environment

The graphics pictorially shows a face with dark green and light green colors. A mouth transmissible convid is not reported yet but a nose respiratory illness is reported. Thus a nose respiratory illness is indicated with the dark green face labelled as N. The mouth, M indicates a non-respiratory illness means. The green arrow is an indication of perfect distance apart from a possible respiratory illness. The black arrows point to the ground of distance indication. There are two green arrows

The abbreviative non-covid environment is depicted as shown in Illustration 1. The letters N, M, NCE-19 and PI are explained in the next noncovid-present environment diagram. There are two faces for each person in a two-physical contact pair. Dark green face and light green face for one physical contact. Dark green indicates a physical contact less than a distance range of 0 to 1.0 m.

also to represent the nose-respiratory distance and mouth-unrespiratory distance respectively. The curve arrow is indicating a no respiratory breath for faces within the specific 2m apart from Health Socities. The cross circular shape with dashes indicates a respiratory shaping area for dark green faces not following a health specification. That means a cross transport way to marginally affect dark green faces within a less greater 2m apart space. The area is circulating with the indication of dash circumference of cross-circle transport shape. There is a biological link between the nose and mouth in terms of smelling from the nostril. In extreme cases, a face can breath from the mouth for a while since there is no link as indicated between two mouth faces. A normal case is also shown as two nose faces breath perfectly without any worries once the distance is kept at 2m apart. The transmission of COVID-19 is a cross transport in a non-clean environment of a COVID present virus[4]. A physical contact is a presence between 3 or more people. A healthy physical point can be achieved when two or more people are face masked with a non-transmissible, a more nose-mouth mask. A COVID transmit point is possible without a nose-mouth mask.

A bad air from light green face breath into the nose of a dark green face shows a pink or red line. This may be nothing but a bad oduor smell and pass no covid-19 virus. A biological observation that, the author made is from one particular food. *Gari balls and hot pepper eaten with fried fish.* The observation is that if one does not drink a soft drink or take dessert after eating this meal it can lead a source of bad air oduor. It is still unknow what is the cause of this.

Bad air odour ball exploding from the inner walls of the stomach.

The observation is not personal and this indicates a Ghanaian regional issues. Scientist should immediately address this human hereditary menace of the Black generation. Is the author calling too early for research to begin. Yes or no is not the concern here- *Bad air odour ball exploding from the inner walls of the stomach*. A COVID transmit point is possible when a nose-mouth mask is desirable in a COVID-prone environment. In other sense, a physical person has no face mask on and having a physical contact with others. The idea of physical contact is scientifically known in the context of physical contact in energy generation[7] or physical attraction. In the sense of energy generation, that is the generation of electrical

It is prepared from gari ingredient and hot pepper or chilly. First, hot water is boiled and poured onto a bowl filled with four handfull of gari. It is then modeled into a balls or flattened in the bowl- Much desirable by many. Pepper is grinded until smooth with tomatoes with salt to taste. Served with fried fish. Done.

energy. In harvesting the source of energy is the storage of electrical energy in battery. NCE diagram stands for noncovid-19 environment diagram as depicted in Illustration 2. It explains the Illustration 1 with words for the N, M and NCE abbreviatives.

A simple name for this food is called Tasty Gari-ball Delicacy.

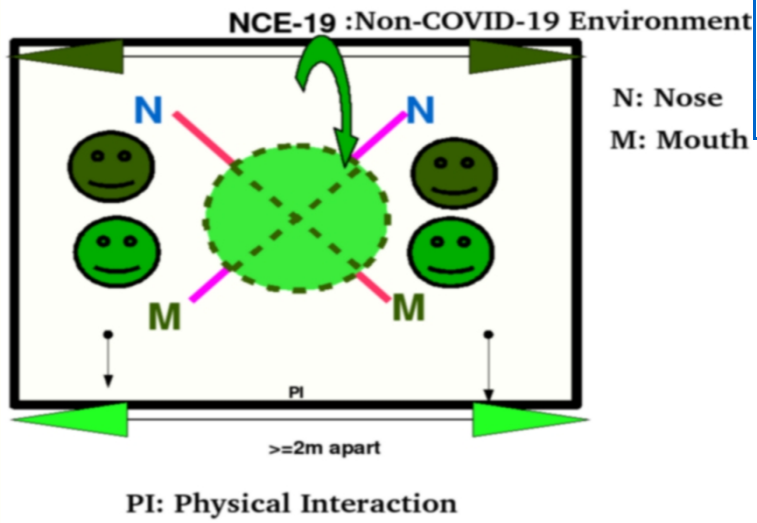

Illustration 2: Non-covid19 Environment Diagram

3- Computing Perspective

A human-computer drawing interface provided by OpenOffice is used to draw the parts of the CVE-19

environment on a computing machine. A physical contact-free is approachable when HCI support is given in a quarantine centre monitoring in a centre of healing. Computer imaging with digital image filters are applied to create smooth and more physical attractive image. The NCE diagram is a novel term used in describing a human-computer monitoring from a COVID quarantine centre.

In total survelliance of non-COVID patients is also important as the quarantine process is felt with so emotionally for intelligence to be gathered. A situation of non-monitored and healthy people is a case of survelliance in this pandemic era.

The human-computer checkpoint of screened workplaces are also possible with the current NCE-19 image provision. Work needs to go on whether COVID-present virus or not is in an area. There can many checkpoints in place in and around a country. People are not able to get to their destinations. Messaging platforms are now important than ever in providing a physical-free symbolic interface. If COVID-present virus cannot enable a physical contact but a physical point is enabled with graphic information- Info Graphics. These technologies hinder a cross-transport from

nose-mouth pair. An unhealthy physical contact points are eliminated from the physical environment to the physical being with human presence by infographics no matter the limit of space and time. There is an illustrationary measure already in place by a computer professional and expert to educate on the physical contact hinderance or prohibition.

An isolated and self-quarantine community is freed from the educative environment, nonCOVID-19 present.

4- Summary

A total unlock-down is an approach in providing a physical-free covid-19 environment with infographic indication. CVE-19 is a major step in that direction of physical education provided by computing perspective.

This computing research is just along the right direction in achieving that in the long run.

Mirror, Mirror, Mirror
Mirror-block, Mirror-Met
Partial Lockdown, Total Appdown
Covid-19, Appid-19
Isolated Commune, Physical Community
Physical Lockdown, Digital Presence
Cross Transport, Internet Protocol Transport.

Mirror, Mirror, Mirror. Mirror-block, Mirror-Met. Partial Lockdown, Total Appdown. Covid-19, Appid-19.

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About Author.

Dr. Frank Appiah hold studentships at the Bsc. (Bachelor in computer engineering, *Kwame Nkrumah University of Science and Technology*) in 2008, Msc.(software engineering, *King's College London*) in 2009/10 and 2 doctorates of philosophy (DPhil / PhD) in computer engineering from *Kwame Nkrumah University of Science and Technology in 2013.* He did his doctor of philosophy in computer science and engineering in 2011/2012 at King's College London and his postgraduate studies. Dr. Frank Appiah is a research fellow at Kwame Nkrumah University of Science and Technology and assistant professor at King's College London, University of London.